



LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

8535-0036-999

APPLICATION NO.

09/602,833

APPLICANT

Turner *et al.*

FILING DATE

June 23, 2000

GROUP

to be assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AA	WO 98/37175	08/27/98	PCT (Nehls <i>et al.</i>)				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	AB	Campbell <i>et al.</i> , 1993, "The <i>Drosophila melanogaster</i> flightless-I gene involved in gastrulation and muscle degeneration encodes gelsolin-like and leucine-rich repeat domains and is conserved in <i>Caenorhabditis elegans</i> and humans," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 90(23):11386-11390
	AC	Cutler <i>et al.</i> , 1992, "Isolation of <i>rsp-1</i> , a novel cDNA capable of suppressing v-RAs transformation," <i>Mol. Cell. Biol.</i> 12(9):3750-3756
	AD	Kobe and Deisenhofer, 1995, "Proteins with leucine-rich repeats," <i>Curr. Opin. Struct. Biol.</i> 5(3):409-416

EXAMINER

DATE CONSIDERED

11/27/02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

RECEIVED

FEB - 1 2001

TECH CENTER



TECH CENTER 1600/2900

SEP 16 2002

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

8535-036-999

APPLICATION NO.

09/602,833

APPLICANT

Turner et al.

FILING DATE

June 23, 2000

GROUP

1632

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AE	Claudianos et al., 1995, "The novel flightless-I gene brings together two gene families, actin-binding proteins related to gelsolin and leucine-rich-repeat proteins involved in Ras signal transduction.", Mol. Biol. Evol. 12:405-14
AF	Cutler et al., 1993, "Isolation of rsp-1, a novel cDNA capable of suppressing v-Ras transformation", Mol. Cell Biol. 12:3750-3756
AG	Field et al., 1990, "Mutations of the adenylyl cyclase gene that block RAS function in Saccharomyces cerevisiae.", Science 247: 464-467
AH	Minato et al., 1994, "Quantitative analysis of mutually competitive binding of human Raf-1 and yeast adenylyl cyclase to Ras proteins", J. Biol. Chem. 269:20845-20851
AI	Shima et al., 1997, "Effect of association with adenylyl cyclase-associated protein on the interaction of yeast adenylyl cyclase with Ras protein.", Mol. Cell Biol. 17:1057-1064
AJ	Shima et al., 2000, "Association of yeast adenylyl cyclase with cyclase-associated protein CAP forms a second Ras-binding site which mediates its Ras-dependent activation", Mol. Cell Biol. 20:26-33
AK	Suzuki et al., 1990, "Leucine-rich repeats and carboxyl terminus are required for interaction of yeast adenylate cyclase with RAS proteins", Proc Natl Acad Sci USA 87:8711-8715
AL	Tsuda and Cutler, 1993, "Human RSU1 is highly homologous to mouse Rsu-1 and localizes to human chromosome 10", Genomics. 1993 Nov;18(2):461-2. No abstract available.", Genomics 18:461-462
AM	Vojtek et al., 1993, "Mammalian Ras interacts directly with the serine/threonine kinase Raf.", Cell 74:205-214

EXAMINER

DATE CONSIDERED

11/27/02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.